

	Type	Hits	Search Text	DBs
1	BRS	12344	ohmic adj (contact or electrode)	USPAT
2	BRS	53033	(p adj type) or p-type	USPAT
3	BRS	1861	(ohmic adj (contact or electrode)) with ((p adj type) or p-type)	USPAT
4	BRS	89094	metal adj oxide\$1	USPAT
5	BRS	187	((ohmic adj (contact or electrode)) with ((p adj type) or p-type)) and (metal adj oxide\$1)	USPAT
6	BRS	650	semiconductor adj oxide\$1	USPAT
7	BRS	29	((p adj type) or p-type) with (semiconductor adj oxide\$1)	USPAT
8	BRS	26	((p adj type) or p-type) with (semiconductor adj oxide\$1)) and metal	USPAT
9	BRS	934	((p adj type) or p-type) with (metal adj oxide\$1)	USPAT
10	BRS	425	((p adj type) or p-type) near3 (metal adj oxide\$1)	USPAT
11	BRS	49333	NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO	USPAT
12	BRS	7	((p adj type) or p-type) adj (NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO)	USPAT
13	BRS	35	((p adj type) or p-type) near3 (NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO)	USPAT
14	BRS	198	((ohmic adj (contact or electrode)) with ((p adj type) or p-type)) and (metal adj oxide\$1)	USPAT
15	BRS	44	((ohmic adj (contact or electrode)) with ((p adj type) or p-type)) and (metal adj oxide\$1)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	33	((p adj type) or p-type) with (semiconductor adj oxide\$1)	USPAT
17	BRS	30	((p adj type) or p-type) with (semiconductor adj oxide\$1)) and metal	USPAT
18	BRS	7	((p adj type) or p-type) adj (NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO)	USPAT
19	BRS	37	((p adj type) or p-type) near3 (NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO)	USPAT
20	BRS	2	("5540808" "5618496").PN.	USPAT
21	IS&R	1	("6268618").PN.	USPAT

	Type	Hits	Search Text	DBs
22	BRS	210	((ohmic adj (contact or electrode)) with ((p adj type) or p-type)) and (metal adj oxide\$1)	USPAT
23	BRS	54	((ohmic adj (contact or electrode)) with ((p adj type) or p-type)) and (metal adj oxide\$1)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	31	(((p adj type) or p-type) with (semiconductor adj oxide\$1)) and metal	USPAT
25	BRS	34	((p adj type) or p-type) with (semiconductor adj oxide\$1)	USPAT
26	BRS	38	((p adj type) or p-type) near3 (NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO)	USPAT
27	BRS	41	((p adj type) or p-type) near3 (NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	IS&R	2796	((257/734,736,741,742,743,744,745,748,749,766,768,769) or (438/597,602,604,606)).CCLS.	USPAT
29	BRS	169	(((257/734,736,741,742,743,744,745,748,749,766,768,769) or (438/597,602,604,606)).CCLS.) and (ohmic adj (contact or electrode)) with ((p adj type) or p-type)	USPAT
30	IS&R	1425	((257/734,736,741,742,743,744,745,748,749,766,768,769) or (438/597,602,604,606)).CCLS.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	30	(((257/734,736,741,742,743,744,745,748,749,766,768,769) or (438/597,602,604,606)).CCLS.) and (ohmic adj (contact or electrode)) with ((p adj type) or p-type)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	220	((ohmic adj (contact or electrode)) with ((p adj type) or p-type)) and (metal adj oxide\$1)	USPAT
33	BRS	65	((ohmic adj (contact or electrode)) with ((p adj type) or p-type)) and (metal adj oxide\$1)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	31	(((p adj type) or p-type) with (semiconductor adj oxide\$1)) and metal	USPAT
35	BRS	34	((p adj type) or p-type) with (semiconductor adj oxide\$1)	USPAT
36	BRS	39	((p adj type) or p-type) near3 (NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO)	USPAT
37	BRS	44	((p adj type) or p-type) near3 (NiO or FeO or CoO or CrO or CuO or SnO or AgO or CuAlO or SrCuO or LaMnO or YBaCuO or PdO)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	172	(((257/734,736,741,742,743,744,745,748,749,766,768,769) or (438/597,602,604,606)).CCLS.) and (ohmic adj (contact or electrode)) with ((p adj type) or p-type)	USPAT
39	BRS	30	(((257/734,736,741,742,743,744,745,748,749,766,768,769) or (438/597,602,604,606)).CCLS.) and (ohmic adj (contact or electrode)) with ((p adj type) or p-type)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	0	6319808.URPN.	USPAT